

119. (Amended) A dosage amount of a pharmaceutical composition for treating [For use to treat] renal failure, cardiac insufficiency, hypertension and edema, said dosage amount comprising [the administration of] an effective amount of a diuretic and a sufficient amount of a form of hyaluronic acid selected from hyaluronic acid and its non-toxic salts and combinations thereof [and salts thereof and/or homologues, analogues, derivatives, complexes, esters, fragments and sub-units of hyaluronic acid] to facilitate the agent at a [the] site to be treated by the agents passing through the tissue [(including scar tissue)] through the cell membranes into the individual cells to be treated wherein the molecular weight of the form of hyaluronic acid is in the range of 150,000 to 750,000 daltons, and said amount of the form of hyaluronic acid is sufficient to provide a dosage greater than 10mg/70kg person.

3 2  
120. (Amended) The dosage amount [For the use] of Claim 119 wherein the form of hyaluronic acid [and salts thereof and/or homologues, analogues, derivatives, complexes, esters, fragments and sub-units of hyaluronic acid is hyaluronic acid and/or salts thereof] is sodium hyaluronate.

4 2 3  
121. (Amended) The dosage amount [For the use] of Claim 119 or [and] 120 wherein the diuretic is furosemide.

184. (Amended) A method of treating [For use to treat] renal failure, cardiac insufficiency, hypertension and edema, the method comprising the administration [the combination] of an effective amount of a diuretic and a sufficient amount of a form of hyaluronic acid selected from hyaluronic acid and its non-toxic salts and combinations thereof [and salts thereof and/or homologues, analogues, derivatives, complexes, esters, fragments and sub-units of hyaluronic acid] to facilitate the agent at a [the] site to be treated by the agents passing through the tissue [(including scar tissue)] through the cell membranes

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